

FIG. 1

FOIA b 7 - Exempt

2/11

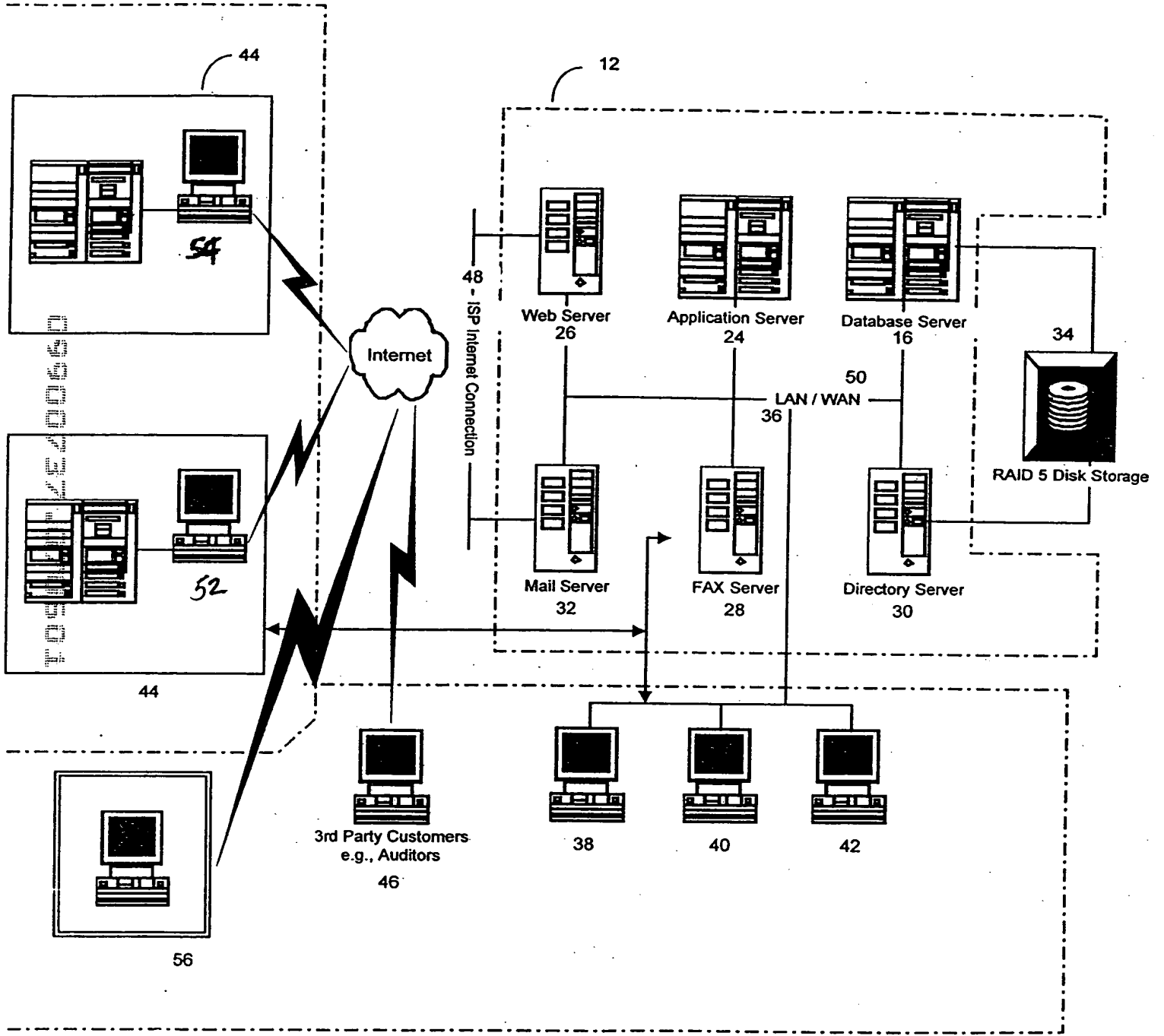


FIGURE 2

4/11

File Edit View Favorites Tools Help

Back Forward Stop Refresh Home Search Favorites History Mail Print Edit

Address

SUPPLY CHAIN

Application Menu Site Tools Site News SupportCentral

Tutorial for Automated Metrics

Metric	Measurement	Last FW/Month	2001 YTD Average	Goal	Definition	Last Updated
Quality						
Internal Escapes	# of SQ4's (weekly)	2	4.1	6		04/03/2001 (FW 12)
Supplier Quality	# of Customer Events (weekly)	2	6.6	4.5		04/03/2001 (FW 12)
Delivery						
Assembly Delivery SPAN	Delta Days Early/Late (monthly)	31	27	5		04/03/2001 (FEBRUARY)
Shop Delivery	% Service Level (weekly)	47	●	TBD		02/13/2001 (FW 4)
Shop Delivery SPAN	Delta Days Early/Late (weekly)	27	TBD	5		02/13/2001 (FW 4)
Supplier Delivery	% Service Level (weekly)	43	●	65		04/03/2001 (FW 11)

Legend

- Automated Data - Data automatically populated directly from databases
- Static Data - Data manually collected and reported
- Metric definition and information
- Engine line, Customer or P/N dependent - see data.
- TBD To be determined

116

118

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122

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FIGURE 4

100

Start | InBox - Microso... | Microsoft Pow... | Supply Chain... | Supplier Addr... | Microsoft Excel... | Inside GE Airci... | Welcome to... | Internet

5/11

150

● A.I.D.C. (04398) ●
Supplier Ready-To-Ship (RTS) Buffer Zone Status

Part Number	Update Qty	Buffer Zone Req'd	RTS Qty	Coverage Percent	Coverage Commit Date or Comment	RTS Qty Last Changed On
1322M99G02		2	12			04/10/2000 04:19:54
1380M14G11		12	6			04/10/2000 04:19:54
1380M14G12		12	1			04/10/2000 04:19:54
1380M42G11		12	0			04/10/2000 04:19:54
1380M42G12		12	0			04/10/2000 04:19:54
1559M30G06		8	0			03/17/2000 06:18:19
1559M30G10		30	0			03/17/2000 06:18:19
1559M40G03		20	0			03/17/2000 06:18:19
1559M70G02		7	3			04/10/2000 04:19:54
1804M44T03		12	56			04/10/2000 04:19:54
1806M80G01		8	29			04/10/2000 04:19:54
1879M44G01		40	0			03/17/2000

To add a new part, enter the part number and qty on the above line
To remove a part, enter the word "delete" in Update Qty column/s below

FIGURE 5

6/11



200 →

PART INFORMATION AND DECISION SUPPORT SYSTEM

This is a demo (Version 1.1)

DISCLAIMER: The contents of this information may not be accurate or current.

System Capabilities

Search for information on a Specific Part Number

File Edit View Favorites Tools Help
 Back Forward Stop Refresh Home Search Favorites History Mail Print Edit
 Address Go Links

SUPPLY CHAIN web center
 Application Menu Site Tools Site News SupportCentral

General Analysis and Searches
 Input or Modify Data
 PIDSS HELP

200 →

PART INFORMATION AND DECISION SUPPORT SYSTEM

This is a demo (Version 1.1)

DISCLAIMER: The contents of this information may not be accurate or current.

System Capabilities

Search for information on a Specific Part Number

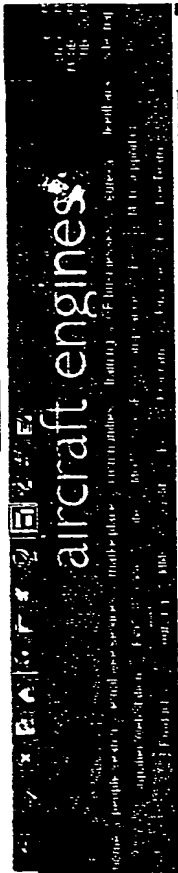
Start Inbox: Micros... Microsoft Pow... Supplier/Address: Microsoft E... Inside GE... Welcome L... Internet

FIGURE 1

7/11

13DV13763

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Config. Mfg Process

- Process: LCF-1
- PIC-53
- EPC-003607
- LCF-1
- LCF-2
- LCF-3
- LCF-4
- LCF-5
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- LCF-95
- LCF-96
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- LCF-98
- LCF-99
- LCF-100

Date: 04/20/2000

GE Aircraft Engines

LINE	LCF-1	LCF-2	TIME/TEMP INDEX	OPERATING HOURS	ENGINE	607172401	LMDH9206
1	0	0	0	0	0	0	READING AT REMOVAL OF MODULE/REORDER
2	0	0	0	0	0	0	READING AT INSTALLATION OF MODULE/REORDER
3	0	0	0	0	0	0	PERVIOUS COUNT OF COMPONENT/MODULE
4	0	0	0	0	0	0	TOTAL COMPONENT COUNTS
5	0	0	0	0	0	0	7. HISTORY REORDER M/N
6	0	0	0	0	0	0	READING AT REMOVAL OF MODULE/REORDER
7	0	0	0	0	0	0	READING AT INSTALLATION OF MODULE/REORDER
8	0	0	0	0	0	0	LINE 9 MINUS LINE 2

250

FIGURE 7

500

8/11

13DV13763

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File Edit View Favorites Tools Help
 Back Forward Stop Refresh Home Search Favorites History Mail Print Edit
 Address: Go Links

SUPPLY CHAIN

web center
 Application Menu Site Tools Site News SupportCentral

Mail Box

<input type="text"/>	<input type="text"/>	ING
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Priority Documents

Document Number	Part Number	Status	Date Received	Serial Numbers	Components	Sticky Note

Non-Priority Documents

Document Number	Part Number	Status	Date Received	Serial Numbers	Components	Sticky Note

Supporting Documents

Document Number	Part Number/Hold Ticket	Date Requested	Subject

Mail Box
[Reports](#)

User's Manuals
 eNMS Quickplace
 E-mail Support
 For Any problem
 Contact
 Help Desk:
 552-HELP
 Dialcomin:
 *392-4857

Start Inbox Microsoft Microsoft Power Supplier/Address Microsoft Exchange Inside GE/Auro Welcome t. Unknown Zone (Mixed) 10:49 AM

FINALE 8

10/11

137 763
John Whitenack et al

aircraft engines

Engine Run Status at PTO

Highlighted engines are running Last updated Fri Apr 28 15:00:44

PAD	ESN	BLD	RDC#	TDM#	DATE	XNH	TFF	TRT
3B	874005	06	874	14:28:04	04/28/00	0	45061	072:12:00
3C	963007	02A	150	22:17:31	04/27/00	1	2690	016:28:00
3D								
3E	779334	02	68	05:35:04	04/21/00	0	6766	013:27:00
4D	965008	01E	6783	22:41:56	04/27/00	1	156886	542:37:00
5A	706151	01	30	14:47:39	04/28/00	0	2901	002:28:00
5B	876425	01	26	14:58:37	04/28/00	0	1956	003:16:05
6A	900006	06B	645	13:20:31	04/25/00	0	166422	073:07:01

Auto update software by e-mail
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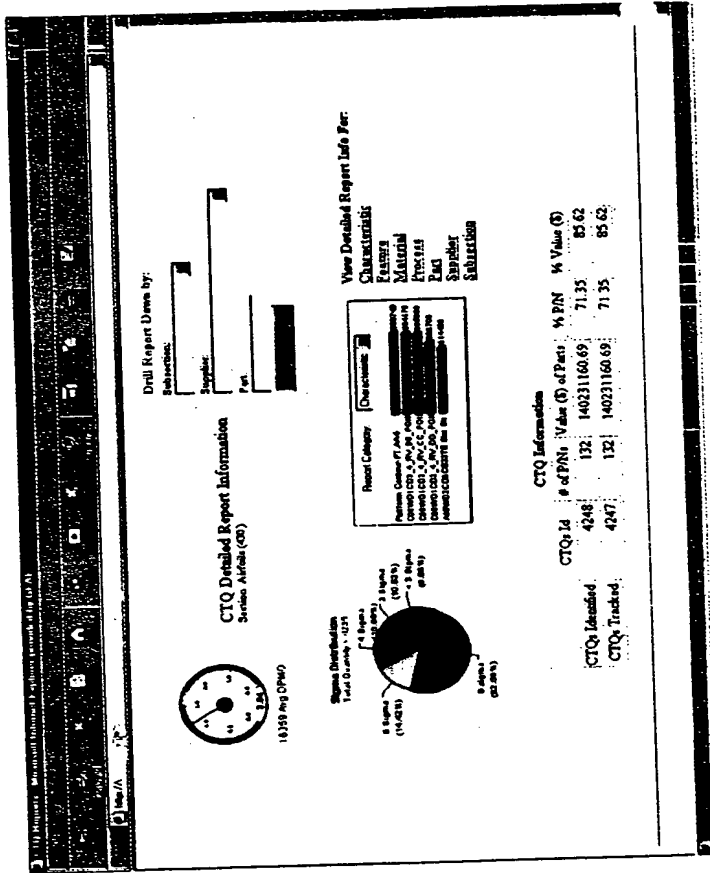
400

400

FIGURE 10

103020 220050

11/11



ASD

FIGURE 11